

Claims:

1. A component carrier comprising a frame and a doubled sided seal, the seal providing mechanical force tolerance and compensation for the component encased in the skeleton frame and seal, characterized in that:
 - the seal comprises thermoplastic elastomer, and
 - the frame comprises recesses for the elastomer to adhere to when the elastomer undergoes a cooling process.
2. The component carrier according to claim 1, wherein the seal comprises a single piece.
3. The component according to claims 1 and 2, wherein the seal is applied to the frame by one of spraying and injection molding.
4. The component carrier according to claims 1-3, wherein the frame comprises walls defining an interior opening and the recesses are located along the interior opening.
5. The component carrier according to claims 1-4, wherein the recesses are open V shaped.
6. The component carrier according to claims 1-5, wherein the seal is dovetailed comprising two extending arms, a first of the two arms being longer than a second.
7. The component carrier according to claim 6, wherein the first arm faces a front, the front defined by application of the component.

8. The component carrier according to claims 1-7, wherein the component is a display.

- 5 9. A method of making a component carrier, characterized by:
- injection molding and/or spraying a seal around a frame, the frame comprising walls defining an interior cavity with recesses along cavity walls, and the seal being molded in
 - 10 the shape of a dovetail,
 - cooling the injection molding such that the molding adheres to the recesses.
10. The method according to claim 9, wherein the injection
- 15 molding comprises thermoplastic elastomer.